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**Complete if Known**

Application Number	10/518,825
Filing Date	12/21/2004
First Named Inventor	P.K. Bachmann, et.al
Art Unit	2873
Examiner Name	
Attorney Docket Number	DE 020166

Sheet

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of

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**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
/HS/		CHEN Y-C ET. AL.: Ultrafast Optical Switch Properties of Single-wall Carbon Nanotube Polymer Composites at 1.55 mu/m: vol. 73; May 19, 2002; USA;	
/HS/		BRENNAN ME. ET.AL; Nonlinear Photoluminescence from Multiwalled Carbon Nanotubes; vol. 4461; pages 56-64; August 2001; USA.	
/HS/		WEI Y. Y. ET. AL; Effect of Catalyst Film Thickness on Carbon Nanotube Growth by Selective Area Chemical Vapor Deposition; vol. 78 no. 10; pages 1394-1396; March 2001; USA.	
/HS/		ZHAOXIA JIN ET. AL.; Nonlinear Optical Properties of Some Polymer/Multi-Walled Carbon Nanotube Composites; vol. 318; pages 505-510; March 2000;	

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Form PTO-1449  
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Atty. Docket No.  
DE 020166

Serial No.  
**10/518825**

Applicant  
Peter K. BACHMANN et al.

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